New claims

1. Method for the production of a solid fragrance concentrate by means of the absorption of a liquid fragrance or fragrance mixture in a solid or solid mixture, comprising one or more surfactants and/or co-surfactants that are solid at normal temperature, whereby the liquid fragrance or the fragrance mixture is dissolved in the solid or solid mixture at a temperature that lies above its solidification temperature, and then solidified by means of cooling of the solution, **characterized in that** the solid or the solid mixture is formed by fatty alcohol(s) or a mixture of fatty alcohol(s) with fatty acid(s) and/or fatty alcohol ethoxylate and/or polyethylene glycol.

2. Method as recited in claim 1, **characterized in that** 10 to 60 wt.-% of a liquid fragrance or fragrance mixture are dissolved in 90 to 40 wt.-% of a fatty alcohol C22, above its solidification point between 66 and 70°C, and then solidified by cooling the solution to normal temperature.

3. Method as recited in claim 1, **characterized in that** 10 to 60 wt.-% of a liquid fragrance or fragrance mixture are dissolved in a mixture of 45 to 20 wt.-% of a fatty alcohol

C22 and 45 to 20 wt.-% of a fatty acid, above a solidification point of the fatty alcohol/fatty acid mixture, and then solidified by cooling the solution to normal temperature.

4. Method as recited in claim 1, **characterized in that** 10 to 60 wt.-% of a liquid fragrance or fragrance mixture are dissolved in a mixture of 45 to 20 wt.-% of a fatty alcohol C22 and 45 to 20 wt.-% of a fatty alcohol ethoxylate, above a solidification point of the fatty alcohol/fatty alcohol ethoxylate of 55 to 60°C, and then solidified by cooling the solution to normal temperature.

5. Method as recited in claim 1, **characterized in that** 10 to 60 wt.-% of a liquid fragrance or fragrance mixture are dissolved in a mixture of 45 to 20 wt.-% of a fatty alcohol C22 and 45 to 20 wt.-% polyethylene glycol, above a solidification point of the fatty alcohol/polyethylene glycol mixture of 55 to 60°C, and then solidified by cooling the solution to normal temperature.

6. Method as recited in at least one of the preceding claims, **characterized in that** the fragrance concentrate is solidified in a shaping process.

7. Method as recited in claim 6, **characterized in that** the fragrance concentrate is formed into tablets.

8. Method as recited in claim 6, **characterized in that** the fragrance concentrate is granulated.